

RESEARCH PROJECT PARTICIPANTS:

The ODLEP questionnaire survey collected responses from University Students and Instructors across six participating Universities and the results identify the ranking of personality traits of all the survey participants.

ODLEP SURVEY PARTICIPANTS' ASSESSMENT OF PERSONALITY TRAITS

The ODLEP project is funded by I.K.Y., the Erasmus+ National Agency in Greece (**Erasmus+ Programme Cooperation Partnership in Higher Education Key Action 2, Project reference No: 2022-1-EL01-KA220-HED-000089152**). Self-reported personality traits of all participating Students were measured on a scale assessing the Five Personality Factors of the Big Five Model and more specifically **extraversion, conscientiousness, agreeableness, neuroticism and**

openness to experience. Table 1 below summarizes the personality traits of all participants who participated in the survey. Values range from 0-5, and higher values indicate the higher presence of the specific characteristic. Table 1 presents the ranking provided by each participating group.

| PERSONALITY TRAITS / RANKING | AGREEABLENESS | EXTRAVERSION | NEUROTICISM | OPENNESS TO EXPERIENCE | CONSCIENTIOUSNESS |
|------------------------------|---------------|--------------|-------------|------------------------|-------------------|
| ALL INSTRUCTORS | 4 | 3 | 5 | 2 | 1 |
| ALL STUDENTS | 3 | 4 | 5 | 2 | 1 |
| GREEK STUDENTS | 3 | 4 | 5 | 2 | 1 |
| GREEK INSTRUCTORS | 4 | 3 | 5 | 2 | 1 |
| ITALIAN STUDENTS | 3 | 4 | 5 | 2 | 1 |
| ITALIAN INSTRUCTORS | 3 | 4 | 5 | 1 | 2 |
| SERBIAN INSTRUCTORS | 3 | 4 | 5 | 2 | 1 |
| SERBIAN STUDENTS | 3 | 4 | 5 | 2 | 1 |
| ROMANIAN INSTRUCTORS | 3 | 4 | 5 | 2 | 1 |
| ROMANIAN STUDENTS | 3 | 4 | 5 | 2 | 1 |

Table 1. University Participants Personality Traits Ranking

Table 1 summarizes the findings of the current study. It is obvious from the above – mentioned table that the ranking of the considered personality traits is the following:

- Conscientiousness
- Openness to Experience
- Agreeableness
- Extraversion
- Neuroticism